but activity output to take a seeint Heme the Raining in the to so sign 1. A contact collection of a resident volume design of the California of the Califor To the estimated conserve of payon higher within one early square represent 10 acres. A. The log of Frankling on outlier of the definite of each A. The shale of commencement and completion of the emetrodes of the seel, the 6. The department of the state के निकास के सामने के कर होंगा है के प्रकार के लिए की बुद्धा के कर के बाद के कर के कर के कर की कर की कर की कर क क्षेत्रस्त्रा के द्वेत्रसान्त्राक्ष्य । प्राच्या जात्र ग्रावी के अन्तर का अवस्था works for the wildings of the order of the few sides of the few of the first of the Government of the Second Second of the Second of the Second Secon about all to entitive of but opinion of any configuration of the land and officer famous to anoil token due greenfliede to Americalla. Lorenteff a to appear rolling of this there to their Research of the count ben bellege need and rung dother of The first of the design of the control of the contr The state of the s The state of the s Although the section of the administration of the

The state of decision of the state of the st

The conservation of the statement of the States.

Charles and Control Control of Boundary of the control of the cont and the state of t

GW 3		
File No		T 27 N R 13 B
DUPLICATE		CountyChouteau
	ADMINISTRATOR OF	FMONTANA GROUNDWATER CODE N JAN 7 1964 TATE ENGINEER STATE ENGINEER
NOTICE OF COM	APLETION OF GROUNDY	VATER APPROPRIATION WITHOUT WELL
	(Under Chapter 237 Mo	ontana Session Laws, 1961)
		등 경기 등 경기 생기 에 대한 경기 등 기계 하였다. 기계 기계 기
	Date of Appro	opriation of Groundwater 1952
	Owner	Alfred S. Ophus
	Address	Big Sandy, "ontare
	Contractor (in	fany) .Self.
	Address of C	ontractor
N	Date Started	October 1952 Date Completed December 1952
w	sub-irrigation water when a	and other natural processes". Include depth to pplicable Installed pipeline from box where water came to sufface to nearly farm site.
		flow. 3300 feet of pipeline installed.
SE 1/4. NE Sec. 23 Indicate point of and place of use, i	T.27. R.13. od used to mappropriation tent estimate f possible.	water developed and used with expl. tion of meth- leasure or estimate such amount. If u. s is intermit- approximate lengths of periods of use all available ut 5 gallons a minue
	Signature of	Owner Offeld & Ophics Date December 26, 1963

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Discussion of the Court of the State of Montana Court of Chort and Discussion of the State of the Stat being to state of the eligible state of the contract of the co This form to be programed by contractor (H sur), otherwise my the outer. These copies of this notice are to be filled with the County (Led, and they when it the research No. of the second Property I see II denours done elimites vo empesser of breit les April de mitemelicia illim bean fich majologich, rinfen de gillinger Service to smarting CALLES CONTROL COLORS NO CALLES CALLES CALLES CONTROL COLORS CALLES CALL The most income a substitution of the second second of the second he The Consider Theorem of the

File No	<u></u> 기시 시민들은 그림하다	r 27 N R 13 B
DUPLICATE		County Chouteau
	STATE OF MONTANA	DECEIVED
	ADMINISTRATOR OF GROUNDWATER	CODE JAN 7 1964
	OFFICE OF STATE ENGINEER	STATE ENGINEER
NOTICE OF COM	PLETION OF GROUNDWATER APPROP	Salah Sa
HOTICE OF COM	LEITON OF GROUNDSTALK AFFROM	
	(Under Chapter 237 Montana Session Laws,	1961)
	Date of Appropriation of Ground	water 2060 r : 7061
	Owner. Alfred S. Oohus	
	AddressBig Sandy, Mont.	200
	Contractor (if any) Salf	
	Address of Contractor	
N	Date Started October 1961 I	Pate CompletedDec. 1961
	Describe means of obtaining gro sub-irrigation and other natural	
× -	water when applicable 2700 fee	t of pipeline installed to
	Econnect with existing pipe	line and bring water to
w		- .,
*	farastead for use for lives	tock and yard and garden

SR 1/4 NW Sec2le. TAT. R.13.
Indicate point of appropriation and place of use, if possible.

tent estimate approximate lengths of periods of use All available used in summer months. About 5 gallons a minute used for livestock in winter months.

Signature of Owner Alfred & Ophus

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

TOTAL TOTAL

Recepti et 350 Il Jemens d'ons opamités vo originam of boar bu ... Il America d'Original de la constant de la c

Miditage print, of especialization in the commentation of the control of the cont

mental to statestiff

the form of refreshment (if each to the property of or the conservation) of the conservation of the conser There copies of this nether are to be there with the County Clock and Honorder of the county is which the nonly of the county.

Photos answer 31 constant that application as a positive of the control of the co

00

draw to notineedgry dies lose her begretaris visar to utinised)

ile No		27 N R 13 E
UPLICATE	STATE OF MONTANA	County Chontoes DECEIVED
	ADMINISTRATOR OF GROUNDWATER (CODE DEC 18 1963
100	OFFICE OF STATE ENGINEER	STATE ENGINEEL
OTICE OF COMPL	ETION OF GROUNDWATER APPROPR	RIATION WITHOUT WELL
	(Under Chapter 237 Montana Session Laws,	1961)
	Date of Appropriation of Groundw	vater December 12, 196
	Owner Frank Maxwell	
	Address Big Sandy, Mon	tana
	Contractor (if any)	60.0
	Address of Contractor	none
N	Date Started 1960 D	ate Completed 1960
	Describe means of obtaining grows sub-irrigation and other natural water when applicable. Gravity	processes". Include depth to
<mark>/</mark> ├───────	E 4 ft sulvert about	
	dug out spring	
S T T T T T T T T T T T T T T T T T T T	Quantity of water developed and od used to measure or estimate a	used with explanation of meth-
ndicate point of app		The second secon
ham as abb	tent estimate approximate lengths	of herrogs of mac

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Date December 13, 1965

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Signature of Owner

direct to notisapplyte direction from face for private project to editionally directly in sear it have noticed from a project from it was it was it was in the face of the contract of the project of the Indiante, print, of superprintation that estimate supercriming longitude of periods of necessary and also the contract of the and place of rise, it possible. We will be the second of the s he and a more of elements ground principle in any of the term of t Louis College College

Supering of Personal Contraction of the Supering This form to be present in community its and a discovery by the comes. at server with the prince of the first first filter for the first of the research for the series with the following

Prince against the court (Landengles in the Landengles enter allowed in the Court (Landengles in the Landengles in the Court (Landengles in the Landengles i

			~ 20
			10 h
File No			T. 27 R /3
			County Chousteaus
DUPLICATE	· com	ATE OF MONTANA	
	ADMINISTRAT	ATE OF MONTANA OR OF GROUNDWATER OF STATE ENGINEER	DECE 1964
		ESTED GROUNDW	
DECLA	RATION OF V	237, Montana Session Laws, 1	1961)
	(Onder Chapter	20:,	Ria la la
1 Oderman	Brothers		Big Sandy (Town)
(Name	of Appropriator)	(Addicss)	tous
County of Cho	utter	State of	prior to January 1, 1962, as follows:
have appropriated a	groundwater according	to the Montana laws in second	e claim is based stack
N	2.	The beneficial use on which the	mul 1111
		To data at a	Sariaer neneticial uso, and non com
	3.	timous the use has been	763
X			**************************************
w	E	***************************************	1 / inches or gallone
	4.	The amount of groundwater of	claimed (in miner's inches or gallons
		per minute)	per minte
		If used for irrigation, give the	e acreage and description of the lands
<u> </u>	<u> </u>	to which water has been appli	ed and name of the owner thereof
NWSWNW Second	m.27 R/3	WO	
Indicate point of app	ropriation and	and a straightful de la commence de	ch water from the ground and the loca-
nlace of use, if possib	ole. Each small	tion of each well or other me	ans of withdrawal
square represents 10	acres.	MAUL	. 4 4 5 5 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1
		***************************************	and the second for with
7. The date of con	mencement and compl	etion of the construction of the	e well, wells, or other works for with-
drawal of grou	ndwater		
	10 1	4 .	
8. The depth of wa	he available, the type	, size and depth of each well or	the general specifications of any other and the second specific deposits
works for the v	withdrawal or Bromman	atti	
pump	f	attiggazosa	
,	*******************************		
		and wear	50,000 lable Class
10. The estimated	amount of groundwate	er withdrawn each year	lable Clay
11. The log of form	nations encountered in t	the drifting of cach work	
	*******************************	***************************************	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			the policy of this act including
12. Such other inf	ormation of a similar	nature as may be useful in carr	rying out the policy of this act, including
reference to be	ook and page of any co-	unty 100014	
,	US	(),t	man Bros.
	S	ignature of Owner	man Bros. Date Alec. 26-1963
	es 1.1 dl	ith the County Clerk and Reco	rder of the county in which the well is
Dleese enswer sli	questions. If not app	licable, so state, otherwise the f	form will be returned.

PARTITION FROM THE TAXABLE OF JOING BRITIS IN SAME RUSHING THE AT BOTTOM	Analy of Christian Conference are
2. The reposition was included the claim in breed.	
	The Asset of the A
3. Date or approximate date of carbox beneficial assermed now com-	
tinuous theorem has been a fact	
	1-1-1-1-1-1-1-1-1
Market to the second second section of the second s	· · · · · · · · · · · · · · · · · · ·
4. The amount of groundwater eleianed (in miner's inches of cellum	
per minute)	
Angele for the first of the second se	
5. If used for irrigation, give the acreago and description of the lands:	
to which water has been applied and name of the owner thereof	
D.4	USWAY Seed 2. Tell RLZ.
1986 - 19	
6. The means of withdrawing such water from the ground and the liege-	Indicate point of appropriation and place of use, if possible. Each small
tion of each well or other means of withdrawal	equare represents 10 aures.
A STATE OF THE STA	
And the state of t	
apicition of the construction of the well, walls, or other works for wither	T. The date of componencent and con
the state of the s	1 4 1 - Loubremone to Invested
Control of the Contro	A PHEMISHOUR IN LEWELD
	A.S.A. Phiambillode to thwelf
200 100 100 100 100 100 100 100 100 100	8. The depth of water table Can give
pe, size and depth of each well as the general encifications of any other	8. The depth of water table (125
pe, sine and depth of each well or the general specifications of any other water field the contract of the con	8. The depth of water table (2) 9. 9. So far as it may be available, the typ works for the withdrawal of ground
pe, sine and depth of each well or the general specifications of any other water field the contract of the con	8. The depth of water table (125
pe, sine and depth of each well or the general specifications of any other water field the contract of the con	8. The depth of water table (2) 9. 9. So far as it may be available, the typ works for the withdrawal of ground
pe, sine and depth of each well or the general specifications of any other water field the contract of the con	8. The depth of water table (2) 9. 9. So far as it may be available, the typ works for the withdrawal of ground
pe, size and depth of cach well at the general encifications of any other water.	8. The depth of water table
pe, size and depth of each well as the general specifications of any other water of each content of the each of the each of the each of the each real each real each real	8. The depth of water table. (::
pe, size and depth of cach well at the general encifications of any other water.	8. The depth of water table. (::
pe, size and depth of each well as the general specifications of any other water of each content of the each of the each of the each of the each real each real each real	8. The depth of water table. (::
pe, size and depth of each well as the general specifications of any other water of each content of the each of the each of the each of the each real each real each real	8. The depth of water table. (::
pe, size and depth of each well of the general encifications of any other water of the control o	8. The depth of water table. (22.2). 9. So far as it may be available, the tyle works for the withdrawal of ground. 22.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
pe, size and depth of each well of the general encifications of any other wares of the contract of the contract of the contract of the deling of each well it annitable the deling of each well it annitable that we may be except in curry on the policy of this net, including	8. The depth of water table. (22. 2). So far as it may be available, the type works for the withdrawal of ground 10. The estimated amount of groundward for a formation encountered in the low of formation encountered in the low of start and any aparts of the low of formation encountered in the low of start and aparts of the low o
pe, size and depth of each well at the general specifications of any other lwener field the file of the size of the size of the size of this net including at each well it annitable file of the size of this net, including hatere as may be asseted in currying out the policy of this net, including any resorts.	8. The depth of water table
pe, size and depth of each well at the general specifications of any other lwrear field the situations are not seen as a size of this net including nature as may be asseted in currying out the policy of this net, including any resorts.	8. The depth of water table. (22. 2). So far as it may be available, the type works for the withdrawal of ground 10. The estimated amount of groundward for a formation encountered in the low of formation encountered in the low of start and any aparts of the low of formation encountered in the low of start and aparts of the low o
pe, size and depth of each well of the general encifications of any other water field. Water field and such your feet withdraws such your feet available fielding of each well it aunitable fielding as each well in carrying out the policy of this act, including any resent.	8. The depth of water table. (22). 9. So far as it may be available, the tylworks for the withdrawal of ground. 10. The estimated amount of groundward low of formations encountered in reference to book and page of any conference to book and any conference to book any conference to book and any conference to book any conference to book any conference to book and conference to book any conference to book any conference to book and
pe, size and depth of each well at the general specifications of any other lwener. It is a similar was such your straight and the such your size of this period the next well in currying out the policy of this net, including naty resort.	8. The depth of water table. (22. 2). 9. So far as it may be available, the tyloworks for the withdrawal of ground ground as groundward for the lowest formations encountered in reference to book and page of any conference to book any conference to book and page of any conference to book and page of any conference to book any conference to book any conference to book and page of any conference to bo
pe, size and depth of each well at the general energications of any other water of finishers, such read to stinding of each well if anniable that the delining of each well if anniable that we say he asset in curvang out the policy of this act, including any record the energy of the policy of this act, including that the contributions of the each that we have the contributions of the each that the contributions of the each that the contributions are the each that the each th	8. The depth of water table
pe, size and depth of each well at the general specifications of any other lwener. It is a similar was such your straight and the such your size of this period the next well in currying out the policy of this net, including naty resort.	8. The depth of water table
pe, size and depth of each well at the general operifications of any other lawner. It is a second to the second operifications of any other lawner. It is a situation with the anitable of each well it annitable lawner as may be assetted a carrying out the policy of this net, including any record. The formula of the reason of the carrying out the policy of this net, including any record.	8. The depth of water table
pe, size and depth of each well at the general energications of any other water of finishers, such read to stinding of each well if anniable that the delining of each well if anniable that we say he asset in curvang out the policy of this act, including any record the energy of the policy of this act, including that the contributions of the each that we have the contributions of the each that the contributions of the each that the contributions are the each that the each th	8. The depth of water table

	•	
·Gh ·		
File No	T	17N R 13E
DUPLICATE	Con	unty Choutray
	STATE OF MONTANA	RECEIVED NOV 29, 1963
ADMIN	ISTRATOR OF GROUNDWATER CODE	NOV 29 1963
	OFFICE OF STATE ENGINEER	
DECLARATION (Under (OF VESTED GROUNDWATE Chapter 237, Montain Session Laws, 1961)	R RIGHTS
- TWOWAR	Bi San	di
(Name of Appropriate	of Big San (Address)	(Town)
country of Chautery	State of Monfe	ina
have appropriated groundwater ac	cording to the Montana laws in effect prior to	o January 1, 1962, as follows:
N	2. The heneficial use on which the claim	is based
	9 Date or approximate date of poplicat	hanaficial and from con-
	tinuous the use has been	0 - used as
W E	The season of th	
W	4. The amount of groundwater claimed	(in miner's inches or gallons
	per minute)	
	***************************************	***********************************
S	If used for irrigation, give the acreage to which water has been applied and n	
5 WI 1/25 1/2 Sec. 35 T27 R. 13		
• •		
Indicate point of appropriation and place of use, if possible. Each small	6. The means of withdrawing such water	
square represents 10 acres.	tion of each well or other means of wi	ithdrawal form p.

7. The date of commencement and c drawal of groundwater	completion of the construction of the well, w	
	o feel.	
	type, size and depth of each well or the gene	
works for the withdrawal of grou	indwater 6. inch Casing	170 feet
des C:		***************************************
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
10. The estimated amount of ground	lwater withdrawn each year Jaris	
11. The log of formations encountered	l in the drilling of each well if available	VatGuola.e.!!
12. Such other information of a simi	lar nature as may be useful in carrying out t	he policy of this act, including
	county record	
(0.000.000.000.000.000.000.000.000.000.		***************************************
	Signature of Owner 7 The Date	<u> </u>
, n ^N	Dat	e Nov 27, 1963
located.	with the County Clerk and Recorder of the	county in which the well is
	pplicable, so state, otherwise the form will be	
	corder; duplicate to the State Engineer; Tri	
and Quadruplicate for the App	горгилог.	7675

	r TW (Longer
(moT) (sential)	(Name of Appropriator)
Suit of Monteon	County of Charles L.
q to the Mentaus laws in effort prior to January 1, 1962, astollowers	
. The beserveral are on which the claim is based Z. 1.22 3 fig.	2
Unter or approximate date of earling heneficial use; and how con-	
thingus the nec has been	
tinnous the nic has been 17.20 - 22th Asian December 2018	
	3
The amount of groundwater claimed (in minut's inches or railing	
por minute) & 50. 12.	
. If used for irrigation, give the servage and description of the lands	
to which water has been applied and name of the owner thereof	
<u> </u>	2 W WE See 12 TILL RID
The means of withdrawing ruck water from the ground and the loca-	Indicate point of appropriation and place of use, if possible. Each small of
tion of each well er other means of withdrawal	prices of area, it presents Laces smarr represents 10 acros.
ion of the construction of the noll, wells, or other works fer with	
-title construction to still with an to nother set to not	7. The date of commencement and complete dearest of groundscater
January and the second	
	8. The deput of water table
is and depth of each well or in general specifications of any other	
	The state of the s
genti analisa kananan ka Kananan kananan kanan	
· · · · · · · · · · · · · · · · · · ·	to the first of the second of
Linkard Mr. Thoy show an and in	
the different and it available. Alf. f	11. The log of foresetting encountered in the
	the second secon
and the second s	
was new to useful in careing our the policy of this act, including	12. Such other information of a similar mass
No. of the second secon	reference to book and page of our confer
	# 3 46 / 0.5 WATE OF MONTANA.
Pile	William day 27 43
5 N 23 N 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	211 o'clock Ph
Courty Charles and the selection of the selection of the real is	A no Mi Alaway sign and
	County Co. Dis 26ther
de more est film excelleda al media esta de e rr André la formes de la composition de la	
on a visibili de des treduccións de la colonia de la col	Pall

	C. 2
G., 4	T 27 N R 13 E 5
ile No	
DUPLICATE	County Chouteau
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE TO JUN 14 1963 OFFICE OF STATE ENGINEER
DECLAR	RATION OF VESTED GROUNDWATER RIGHTS NEER (Under Chapter 237, Montana Session Laws, 1961)
Wada D Wing	of Big Sandy.
(Name of	Appropriator) (Address) (Town)
County of	State of Montana
	undwater according to the Montana laws in effect prior to January 1, 1962, as follows:
. N	2. The beneficial use on which the claim is based
 	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been1915.
w	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 gal, per minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NW 1/8E1 Se35 T.	27 R 13
Indicate point of appropri place of use, if possible. E	o. The means of withdrawing such water from the ground and the local
square represents 10 acre	8. Parip

7. The date of commend drawal of groundwar	cement and completion of the construction of the well, wells, or other works for with ter
O The Joseph of water to	ble
9. So far as it may be a	vailable, the type, size and depth of each well or the general specifications of any other awal of groundwater 180 fact deep - 11 hips
,,,	nt of groundwater withdrawn each year
11. The log of formations	s encountered in the drilling of each well if available
	Lone
10040-000-0000-000-000-00-00-00-00-00-00-	
12. Such other informati	on of a similar nature as may be useful in carrying out the policy of this act, including a page of any county record
***************************************	(Z)
***************************************	Simulties of Owner Thadel Thing
	Signature of Owner Date 1963
Three copies to be filed l	by the owner with the County Clerk and Recorder of the county in which the well
	ons. If not applicable, so state, otherwise the form will be returned.
	Herk and Recorder; duplicate to the State Migineer; Triplicate to the School of Min

46260

and Quadruplicate for the Appropriator.

I seeks a gaks in some (-construction) DUPLICATE Cosutt of Whatesa expolicy as 1000, 1. Traumet of recity leads of earth or think act or principles as 1000, as 1000 as 1 DECLARATION OF VESTER TO ROTARIZINMUM

ESTER ON THE TOTAL OF VESTER OF ON THE TOTAL OF VESTER OF ON THE TOTAL OF VESTER OF OTHER OF THE TOTAL OF VESTER OF OTHER OFFICE OF THE TOTAL OF THE able of the configuration and assessed the second feet of the lands the amount of green, water claimed (in miner's inches or gallone Lessel 21 (The ecoellotte on which the claim is based 6. Date or approximate date of earliest beneficial uses and how con-The many of within and activities the property of the local per minute) d gal. ger milnite to which restor has been applied and raine of the owner thereof STATIO STATE TANK TOTAL DED A DESCRIPTION OF THE PROPERTY O and the state of t (yqqpsee) eput) THE WILLIAM

County Charles Twp. 270 Rge. 148

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	IX Ranch Co	GW3	347/68	
3	TX Ranch Co	6 W3	347/63	
9	TX Ranch Co	6ω3	347164	
9	United Cattle Co.	1957	10×	·
10	TX Ranch Cc	Gwz	35-925-8	·····
14	TX Ranch Co.	GW3	363338	
15	TX Ranch Co.	6W3	363327	
19	TY Ranch Co.	GW3	347154	
19	TY Ranch Co.	6w3	36/7/5	·
ളവ	IX Ranch Co.	16w3	347/65	
21	IX Ranch Co.	CO 623	347/66	
22	TX Rand Co.	6 a 3	347/67	
ζ~	TX Ranch Co.	6 W 3	347155	
a(a	1	GW3	347/56	
		T	T 1	
				······································
			-	
				<u> </u>
	 			
				
				
				
				
	<u> </u>			
			1 .	
1				 -
				
			-	
-				
-				
-				<u> </u>
<u> L</u>			i	1

GW 3				\sim
File No.	e Grand Grand State		т от	R. Ú le
DUPLICATE	******			Chetam
		STATE OF MONTANA TRATOR OF GROUNDWATEF FFICE OF STATE ENGINEER GROUNDWATER APPRO	₹ CODE	TATE ENGINEER
NOTICE OF COMP		napter 237 Montana Session Law		variooli veiti
		Date of Appropriation of Groun		
•		Address Big Sandy	Konts	
		Contractor (if any)		
		Address of Contractor		
N		Date Started Sept 1961	Date Com	pleted genta 1961
		Describe means of obtaining gr sub-irrigation and other nature	oundwater	without a well "as by es". Include depth to
w		water when applicable Tag. or		
		galvanised culvert lift.		
I	*	out to a 720 gallon ter	Ké	
SE 14SE Sec. 3. T		Quantity of water developed ar	ıd used wi	th explanation of meth-
Indicate point of app and place of use, if p	propriation ossible.	tent estimate approximate length	hs of perio	ds of use
		one to two cellions no		Parked by managed

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner...IX..Ranchy...by

Date.....Dec...30,..1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Company of the control of the contro	
Property and Property and	
Address - September 1990 - September 1990	
Commence (Name)	
delites of Collision	
Date Narted, Sect., 2767. Bate Countries Sect. 328 229	
Describe means of discipling groupdwater sections as the contraction and other network processes. This will need a contraction of the contraction	
water when applicable acting the scale of the second of th	
The second secon	
Quantity of water doveloped and used will explanation of mather or estimate such amount. If use is informit	TINIEN EXERCISE P
test estimate approximate lengths of periods of one	Indicale gone of appropriation and place of use, if possible,
Suggestive of Onser in Land Succession of Su	
Pain	
rator (if any), otherwise by the owner	This loon to be prepared by contr
se filed with the County Cherk and disconder of the doubly in	Three copies of this notice are to

which the works are located.

3

w

.SE.14.NE. Sec.3... T27.. R.14. Indicate point of appropriation and place of use, if possible.

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable... Spring day out and 55 gal. bearel

Date...... Dec ... 30, ... 1963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner. II. Ranch. by

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

liate of Appropriations of Assessment as a second and a second as	2000年1月2日 - 1000年1月2日 - 1000年1月1日 - 1000年
Owier 31 Marie	
Address State State State	
((بند)) المحتوية (بند المحتوية) (بند المحتوية) المحتوية (بند المحتوية) المحتوية (بند المحتوية) الم	
nddres, of Contractor	
Date Sarred Francisco Disc. Complete de graduation	a
Describe morns of whatming groundwater pulsions a sadifulation selection and other netwest accesses a localide depiction	
water when applicable. However, Legions 1993 Equal. Inc.	
ng grand mengal mengal at the Arendes of Anna	
A	
Quantity of water developed and used with explanation of inchanged used to measure or columnic such amount. If use is internal	ALA TET SOME MARKET
tent estimate approximate lengths of puriods of use	frilicate, point ut appropriation and place of use, it possible.
Signature of Chance	
Date	
ractor (if any), otherwise in the owner.	This form to be prepared by conti
he filed with the Country Clerk and Recorder of the country in of applicable, so state, otherwise the face will be retained.	which the works are located. Please mawer all cuestions. If a
l Reverdor: duplicate to the State Engineer: Triplicate to the ate for the Appropriator.	Pled DEC 3 1 1963
	at 4:30 o'clook P
	County City

200 Paid

w 3	
ile No	T. 278 R 118
UPLICATE	County Chotes
All the second of the second o	STATE OF MONTANA
ADMI	NISTRATOR OF GROUNDWATER CODE JAN 7 1964
	OFFICE OF STATE ENGINEER STATE ENGINEER
OTICE OF COMPLETION	OF GROUNDWATER APPROPRIATION WITHOUT WELL
(Unde	r Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Dec. 30. 1963
	OwnerIX. Ranch
	Address Big Sandy Mont.
	Contractor (if any)
•	Address of Contractor
N	Date Started Sept. 1959 Date Completed Sept. 1959
	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to
	water when applicableFenced and dag out spring and put
	E.in.s.lin.pipe to two 720 gallon tanks.
	_
s 1/4 mg. Sec.9 T.27. R1	Quantity of water developed and used with explanation of meth- od use to measure or estimate such amount. If use is intermit-
ndicate point of appropriation	tent estimate approximate lengths of periods of use
E man and an Engagemen	four gallons per minute. Measured with a milk
	-backet-

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner...IX.Banch.by.

Date...Dec ... 30, .. 1963.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Date of Appropriation or Crossphilities. Long Market Owner Widness Administration of the Control of the Controller (of any) hodress of Contractor..... Date Started Dayle, Land Date Completed Rest. Leave Leave describe means of obtaining prompts after without a well, as by sub-irrigation and other natural processes. Include dipple to which when applicable to the property of leading made value Quantity of vister developed and used with explanation of method used to measure or estimate such amount. If use is internal-Elly T. Cook Stoll E. Indicate point of appropriation tent estimate approximate lengths of periods of use Legistic and place of nea it possible. the later with the first tree with a good take the grown to be fired to be the Signature of Ornor of Control by Date. La profit and the contract of the contra This form to be prepared ', contractor (if say), otherwise by the means. Three copies of this portice are up be filed with the County Check and Recordes of the county in which the works are lacated. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original do wie Court Clerk and Recorder; duplican to the State Regiment: Triplicate to the School olse Court Triplicate to the Appropriate.

	1	*		t			4
				Т	27N	R 148	
DECEIVE				Cou	ntyChou	Leau	••••••••••••••••••••••••••••••••••••••
29 1957	MONTAN	A BUREAU	OF MINI	ES AND GE	OLOGY		• • •
STATE ENGIN		Buti	te, Montani				
	See See E S	WATE	R WELL	LOG		•	
	Owner	UnitedCa	ttle_Co.		Address	Big Sandy,	
	Driller	LFlood	*****************	***************************************	AddressG	reat Falls	, Montana
	Date Started	Oct. 1,	1956		Date Comp	leted Oct.	4, 1956
	Godfrey Rand Location; Sec	ch 9 T	27N 1	R145 1/4 se	c Southe	9st	***************************************
Type of well	irilled(Dug. driven, bored	, or drilled)	Equipn	nent used	churn d	rill drill, rotary, oth	er)
Water use: Domestic		Municipal		Stock [\mathbf{x}	Irrigation	
Industrial		Drainage		Other:		•••••	······································
Casing: surface	ft. to56!	ft.	Туре	0.D.	Bixe	711	•••••
Casing:	ft. to	n	Туре		Size	***************************************	
Casing:	ft. to	ft.	Туре		Size		***********
Perforated or Screened	i: Ft	to ft	•••••	Ft		to ft	•••••••
Type of screen or perfor	rations			***************************************	************	***********	
Static Water level, for r	non-flowing well		50 to	601		••••••	feet.
Shut-in pressure, for fle	owing well:		lb	./sq. in. on:		(date)	***************************************
Pumping water level	50!	feet	at	16	gal.		*************************
How tested:	bai	ler & elec	tric pum	<u> </u>			
Length of test	or	e hour for	pump	***************************************		***************************************	
Remarks: (Gravel pac	cking, cementing	g, packers, ty	pe of shu	t-off, depth o	f shut-off)		
***************************************	gas water f	Lowinginsi	de and o	utside casi	ng	••••••	*************************
				***************************************		***************************************	
		••••••	***************************************	***************************************			**************************************
			••••••	··			***********************

(over)

Log of Well

		Log of wen		
	h, feet	Description of Material Drilled		,
From	То			
0	3	surface soil		
3	10	rock & gravel		
••			*	• •
10	50	shale	<u> </u>	
	/2			
50	61	sand, gravel, &water		
 -	1			
			*	
	† 		77777	
		1		
	1			
	1			
	 			
	 	 		
		•		
				
				
	- 			
			·	
	1			
	1			
	<u> </u>			
	l			

GW 2 File No) _{e.}		•	Approved S	itock Form—		Z R		
DUPLICA		MONTANA WATER RE	WED	·		Coun F MONT	ty <i>CHOT</i>	EAU	
and gain	Top of Ground	DEC 30		ADMINISTR	ATOR O		DWATER C	ODE	
	(Elev. above sea	, l evel	Noti	ce of C		20.20	and the second second	ALC SAME	r .
0				ppropria DEVELO			UARY 1, 196		<i>*</i>
2	SOIL			Under Chapt	•		1.7		1 - 1 31 - Herri I
	BRAVELLY A	BROWN CAY	Owner I-	and the second second					e a series and a series of
	DRY BRAVE BOULD		Date of Notic						
-	BOULD	ERS	Date well star	~ *			n		
23	BRANELLY B	ROWN GLAY	Type of well. (Do	ng, drivelili bore Domesti	dor drille	Equipme d) gyggipal [(Churn	drill, rotar Irri	or other)
26	BROWN CO	LAY	Indicate	Industria on the diagra drilling, such	m the cha	rainage [racter and	thickness of	the differ	ent strata
28	GREYISH-B	Brown CLAY	depth at which	thing, such the water is en ight to which	countered	i, thicknes	s and charact	er of wate	er-bearing
38	BREY CLAY	-	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PER Kind Size	FORATIONS From (Feet)	To (Feet)
49	GRAVELLY		18."	-	0	20	No	PER FOR	RATIONS.
1 1	,		6%	156.40	20 3FT	63	BOTTON		
	SANDY BRE			18 PERFT	BROUND BROUND	63	1		LEVEL
	SOFT GR			N	S	tatic Wat	er Level fo		wing well
61	BREY SILT	+ SANO -			s:	hut-in Pre	ssure for Flor		
-	SHOW OF	WATER			P		Vater Level Ø gal		feet ute.
62	SAND & 6	RAVEL -	*		D T		in gal. per n		
	WATER	२	X				PUMP + NE		Dewes
63	BRAUEL + U		<u> </u>	s			Cest		ting, pack-
-	1	COMBINED -	SW1/SW Yec	<i>10</i> т.27 г	14 0		shutoff)		MED TO
	206PM By	LO EXCEEDING BAILER TEST	place of use	ation of wel , if possible. re represent	Each &	& DIAN	METER HOL	E DRIL	ED To
	FLOUING A	T RATE OF	WELL G	EVELOPED.	CEMEN	T BROW	T PLACED	AROWD	CASING
-	5 EPM		USE—If us numb tion)	BACK To RTESMN FLO ed for irrige er of acres a	tion, indi nd locatio	ustrial, di on or other	rainage or of data (i.e.: I	ther. Exp lot, Block	lain, state and Addi-
	SULFUR	WATER			*****************	······································		************	***************************************
63	Show exact de	epth of bottom.							
County	rm to be prepared b Clerk and Recorder by driller.	y driller, and three co in the county in which	pies to be filed in the well is loca	oy the owner wated, tissue cop	rith the y to be	Drille	r's License 1	Number	***************************************
*	answer all question	s. If not applicable,	so state, other	vise the form	will be	Drille	er's Signature	treie.	ر

44,882

Market Mary mould be AND NOWARY PATAMENT and the live bout to be well and the the March Data of Make of apprapriation of grammidator, and The transfer boundaries were the first the second the second Ablused demanded Control of the Cont 33 terrocky school hary BROWN GLAY Allerestiffe pdl. to esemblish has notorando odo mangallo of mores, that word view is drilled and, on and, the water gravel, reak or such the con-depting a color water a consumer and thickness and canter of the very depting and received to reliablify and the water than the well. Awy market with 25% transmitten in de la complete de la CHARLES & THROUGH 2005) (10-5) Marine St. r. Marion March Fronces March MATTER THE THE TANK AND THE PARTY OF T How garwall-now have been noted of the tout I will the the The A. Maw miles are son soft as a reported and the man the the me are aring of flowing wall 176 na te e troit e frances de la Bartin graphic States and February 41-50-00 or of parking consecting pack-A SAND BAR OLING W MARKE THE WALL OF THE PARTY Carlo Car The state of the s The state of the s cable research no over the state of the stat 长359258 on Scienter 30

- 3			
1	1.00		
	~1	TT	

MONTANA WATER RESOURCES GUARD

		. 7			460					
		S 1	Vo.	11.	10	1.1	100			
1	**1 -				- 67			-, 5		
	116	. "	NO.		•			2 .	. • .	

RECEIVED

r 27n - R **798** 11 B

DUPLICATE

DEC 1-6 1970

County Chotesu

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater June 30, 1970
~ / ~ ~ ^ ^ ^	Owner. I Z Ranch Co.
No. 36332 8	Address Big Sandy, Mont. 59520
15 day of December	Contractor (if any) Thomas Maxwell
19 70 , at //:00	Address of Contractor Big Sandy, Mont.
N	Date Started. May, 1970 Date Completed. June, 1970
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicablebyconstruction.of.an_earth-fill.
w	dam comprised of 3776 cubic yards of dirt.
SE-1/4-SE- Sec.14. T27N R11.	Quantity of water developed and used with explanation of meth- g od used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use .usaddurring
and perce of another homesto.	spring, summer & fall months for stockwater. Estimate
	this reservoir will cover about five to six surface
	acres then full.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer ..ll questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

which his notice and population is the first with the Course Clean and Auroran of the seamle in The form the become the contraction of the property of the party. district to contained upon they be deposited to the second of the second and figure of the properties. The consents appreciates inspired projects of the Lamentine of the series of sales while the series of the sales of the series of the se and the displacement of the second of the second second of the second of Secret In authorities

MONTANA WATER RESOURCES BOARD

RECEIVED

DEC 1 6 1970

27N R 45

DUPLICATE

File No.

County Choteau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
No. 363327	OwnerI. I Ranch Co. (locsted on leased State of Mont. lar
d for record	Address Big Sandy, Nont. 59520
19 50 # 11'00	Contractor (if any)
Dek A.M.	Address of Contractor Ric Sandy, Mont.
N .	Date Started Nav. 1970 Date Completed June, 1970
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableconstruction of a stockwater.dam.
w + + + + + + + + + + + + + + + + + + +	E consisting of 8380 cu yards of earth fill
st.center Sec15 T.27NR	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use
und place of any is promise	used during spring, summer and fall months.
	When full will cover about ten (10) surface acres.
	Signature of Owner / X Rawsh a My Authur Hood

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

REGETYARD

ngeric/w

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION VITILOUS WELL

(Under Chapter)	
not the second s	e of Appropriation of Groundwater State 30, 1070
	mer II Remai Co. (Lors. sq. on leased State or Laste Land)
的情况是是这种 的,我们就是 对于一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的。	dress: Hig Sandy, Kolif. 59520
Filed for record	ntractor (if any) Thomas Maxwell
	dress of Contractor Ric Sandy, Kents
O'citics Ac	te Started May, 1970 Date Completed June, 1970
	have without a well "as by
D	escribe means of obtaining groundwater without a well "as by b-irrigation and other natural processes". Include depth to
	ater when applicableconstruction of a stockwater dam
	. consisting of 8380 cu. yards of sarth full-
	Quantity of water developed and used with explanation of method and used with the method an
Town the Part of t	M used to measure of
Indicate point of appropriation	tent estimate approximate lengths of periods of use Shuckwater
and place of use, if possible.	used during spring, summer and fall mentis.
N. Carlotte	When full will cover shout ten (10) surface acres.
/	
	TO THE TOP A TOP ASSESSED ASSESSED ASSESSED ASSESSED AS TO A STORY ASSESSED AS TO A SECONDARY AS TO A
	Signature of Owner / X (South to by Muhum ONOG)
	Signature of Owner / X Carrela Co., La Janhua M. Cotty
	(se and) otherwise by the gwner.
This form to be prepared by con	tractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Cl which the works are located.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

This company of the common of the sound of the following the based on the common the common the common that which the common the common that we have become the common that we can be companied. definition of missing the state of the state The found to be uniquently be evaluated (II any); ellerative it is conser-The application of states, of states are the fermion will be remarked. of these and alternation leading that the property of County of when developed and year this resident of meth-Victory to mularyth Medical duplication is the Seas American Applicate to the the seal lists a sightly reconciount without to the man the seal the seal of t THE THE PARTY OF T

W. \$. 4 . 11 . 2	
e No	T_27N_R11B
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE STATE OF STATE ENGINEER STATE ENGINEER
OTICE OF COMPLETION O	F GROUNDWATER APPROPRIATION WITHOUT WELL
(Under (Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Dec. 30, 1963
	Owner IX Ranch (lauses of state owned land) Address Big Sandy, Nonte
X	Contractor (if any) Address of Contractor Date Started Sept. 1960. Date Completed Sept. 1960. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Dug out well and installed a
	a 720 gallon tank.
Sec. 19. T.27 R14. dicate point of appropriation ad place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
	Signature of Owner IX Banch by Athur Ktol
§ .	

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form

Contractor (1970)

Contractor (1

This form to be prepared by contractor (it any), otherwise by the corner.

There exploy at this redice are to be filed with the County Check and Recorder of the county in varied the works are located.

Places answer all questions. If not applicable, we state, wherefore the farm will be relatived.

1. In the Court, and arxiolecerder: duplicate to the Scale Engineer: Triplicate to the School of establishments.

at 4:30 o'clock f w

Acres William Depute

Van 3 200 Paid

Terri.

		100	1.			
(\ \ \ \	100				10.00	
	770	100		er ja	100	
(/ .	w 3	1.5	200	10	Bereit	

MONTANA WATER RESOURCES BOARD

RECEIVED

DUPLICATE

FEB 1 6 1970

T. 27M RILE

County....Choteau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT

(Under Chapter 237 Montana Session Laws, 1961)

Doc. No. 361715
Filed for record
this 13 day of Lifeward
A. D. 19 70, at 8:00
o'clock_at.

			١	1		
v.					•	,
W		,	,			
		,				

NR. 145W. Sec.19. T.27 R14. E Indicate point of appropriation and place of use, if possible.

Date of Appropriation of Groundwater
Owner W.X. Ranch Co. *
Address Hig Sandy, Montana 59520
Contractor (if any) Toomas Farmell
Address of Contractor Big Sandy, Montana
Date Started Sept. 1968 Date Completed Sept. 1968
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable. Stockwater reservoir. Earth fil
e of 5370 subic yards

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use . Stockwater use in the summer and fall months. _through_October___

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

*This reservoir is on State Land leased by I X Ranch Co.

		er en	aller	The part of the pa	
		in the limit			
		steps (1880)			
The second second	i, india felikima	5 to 10 to 1		446,644	
	eta videntu ede. Pesa Tudude da				3
4	Lance Chillian	dis Ample 15 10 miles			
	de la	######################################	Activity Street, Section		
	esth explanement of				
Sinna		de lengths of pe			
in and the second		ALTO LA CONTRACTO		Side of the same o	
/ **-	prince and a state and are a state and a	enderlige der S eeder (aborten gya	*****	
		ing big and a Albertine			
			ein#O to m	Signalii	
				and the second s	Brieffell Sikel bre
d vi	eciples al Correspond	n ma ardi	AnnoS) -di diği		icol an acque of
		othorvier the for		iligga for Mc att	nels-ann les sevente s

The second secon

FEB 1 3 1970

Strate of the property of the strate of the

. # 300

\

		T 27:N R 11:B
UPLICATE		County Chatesa
	STATE OF MONTANA	DECEIVEIN
	ADMINISTRATOR OF GROUNDWAT	TER CODE 1 JAN 7 1964
	OFFICE OF STATE ENGINE	ER
IOTICE OF COMP	LETION OF GROUNDWATER APPR	STATE ENGINEER
IOTICE OF COMP	EIION OF GROUNDWAIER APPR	
	(Under Chapter 237 Montana Session L	aws, 1961)
	Date of Appropriation of Gro	oundwater
	OwnerIX Ranch (lease	o of state land)
		ionte
		<u> </u>
	•	•
N		Date Completed Date Completed
		groundwater without a well "as by tural processes". Include depth to
	_	out spring and installed a
		· · · · · · · · · · · · · · · · · · ·
	36 galvanised .oulver	t. 7! deep with a life pipe
V	····├··	
V	leading to a 1200 gal	lon tank. Spring fenced off

and place of use, if possible.

two to three gallons per minute. Measured by use of a wilk broket and timed with watch.

Signature of Owner....IX Ranch by

Date... Dec. 30 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

The second state of the se	Appropriation of Considerates.	,我们可以在一个人的,我们就是一个人的,我们就是一个人的。""我们的,我们就是一个人的,我们就是一个人的。"	
THE STATE OF THE S	i kale a di se magalia, koma e 177	Owner.	
	– "• a nd read ut	erda.	iai.
	area	satios)	
	n of Kentractua	rableA	
Total Sections	of word	7.44.0	
The lower and a	derich vog esperatus frontesses Session of esperatus frontesses		
water in fall of the second	Lagrange of codygn code		
	and Manager a record		
	origination (Colored and		
with explanation of meth- mennic. If use is internit-	ity of water developed and used		
	the substitution of the figures of the		4. . . .
A CONTRACTOR OF THE PARTY OF TH	No. 22 Control Transaction Control of the Control	f use, if possible.	dough ping
	and the same and the same and the same of the same and th		
	the days of the commence of the state of the commence of the c		
	entrologica de la composition della composition	••••	
The state of the s	tion of tener	eart ?	
il to record outs for material and	tanuo idi ya winanina. Izao ili.	so he prepared by contractor	miel sidt
e recording to helicitati	tions bed countries will allow be	it all is one rition elic to a	Three cop
description of the med	t tels calve within the 2	Iraniel er e aktore	
		in the file and some Pares.	165
	north singulation of the Police I	COUNTY OF CHOUTEAU	k (Seligist) In Arabir
		Flad DFC 9 1 1963	19
		Server Well	The same
		Con	nay Clip
		14 - 3 69	Dopou
		Paid	
and the second s			

GW	3	
	Ċ.	

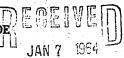
File No....

T. 278 R 1kg

DUPLICATE

County Cholonia

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Dags 30, 1963
	Owner.JX. Banch (. lessee of state owned land)
	Address Big Sandy, Monta
	Contractor (if any)
	Address of Contractor
N	Date StartedOctober 1960. Date Completed Octa 1960
X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Dig. out. spring and installed a
w [E four fts deep culvert with a lim pipe leading to
	8.800 gallon tank. Spring fenced off.
	,
5 K. 1/1 K. Soc21 T.27. R.1h	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation	tent estimate approximate lengths of periods of use
and place of use, if possible.	two to three gallons per minute. Heasured with
	a milk bucket and timeda
	Signature of Owner II Banch by Uthins Hotho
	Date. Dec. 30, 1263

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Bale of Argaeppratics of Oceandonald, Alkin Sugarita Owner Military Committee of the Committe Commeton (if any) Address of Contractor Date Started Liebbing Lines Date Completed Mississified Describe means of obtaining grammareder nichtistica nell s sell tribation and other natural processes. Include depicts veter when applicable. But, it's tention disk time trains means make the area decided that it the The book of the court of the co Quantity of water developed and used with explanation of method used to measure or estimate such amount if use is interpal-Indicate point of appropriation and place of use if possible tent estimate approximate longths of periods of ties a is brighed . The in your condition or a condition Signature of Owner A. Lastin Minister of the Little of the Marie Cololi This form to be proposed by contractor (if any), otherwise by the courts. Three copies of this water are to be filed with the County Cheek and Herorder of the county in which the works are located. Please answer all questions. If not applicable, so state, atherwise the form will be relumed. Original/us the Fauthouse of And Georden: daylicate to the three lingineer: Triplicate to the School of Deputy and Office to the Colors of Deputy and Office to the Appropriator. GW 3

File No.

T 27M

DUPLICATE

DEGELVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

Owner IX Ranch			
Address Big Sandy	Mont.		
Contractor (if any)			
Address of Contractor			
Date Started Oct. 1958	Date Completed	et. 1958	
Describe means of obtaining gro sub-irrigation and other natural	undwater without processes". Inc	a well "as clude depth	by to
water when applicable. Dug out	spring, put 1	l' pipe	
E from spring to tank.			

		· · · · · · · · · · · · · · · · · · ·	
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

Date of Appropriation of Groundwater Daca. 30, 1963

*

SR.1/4SR. Sec.22.. T.27. R. 14. Indicate point of appropriation and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

tent estimate approximate lengths of periods of use one to

two gallons per minute. Measured with milk bucket

and timed.

Signature of Owner IX Ranch by

Date Dec. 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

	Owner water the
	of the control of the
	PRINCE (Mary 11) 100 points (4)
	Address of Application
ing and the second	n Date Stanford, 2552, 164, 20 Date Countried
est a weil "as h r Include droth to	The state of the s
	The Late William with applicable. Let unitary with
and the second second	* The state on 1
19 	
7 (2)	
	Quantity of water developed and used with exp
	indicate point of appropriation test estimate consocioscia leustics of periods of p
13 T 19 T 19 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T	and place of use; if possible.
The state of the s	가 있습니다. 이 전에 가는 사람들이 되었습니다. 그런 그런 그런 그런 그는 그는 그를 되었습니다. 그런
Maria A.	
M proof	Sipperure of Owner Michigan All M
	MMA endaction more to organized to supplied to supplie
	是是这个人的,我们就是一个人的,这个人的,我们就是一个人的,我们就是一个人的,我们就会一个人的,我们就会一个人,我就没有一个人。""我就是我们,我就是我们的,我
2	A. C
ai stago sti k	Date Contractor (if any), adminise by the conser. This form to be prepared by contractor (if any), adminise by the conser. Three capies of this natice are to be filed with the County Clerk and Recorder a which the works are located.
af chang ode le	Usto
af chang ode le	This form to be prepared by contractor (if any), otherwise by the caner. Thirse copies of this natice are to be filed with the Louery Clerk and thereofer which the works are located. Place by were all customs. If not applicable, so state otherwise the form will in this contraction of the form will in the state of the form of the Applicate to the State Engineer; The state of the fines and tourise for the Appropriates.
af chang ode le	Usto
of the county in c returned.	This form to be prepared by contractor (if any), otherwise by the career. Three capies of this notice are to be filed with the County Clark and thereorder a which the works are located. Place typical contract of the application of the form will to trighted at the State form will to trighted at the State form will to State of Mines and Challengte for the Appropriator.
af edinaso ede le beventer o	This form to be prepared by contractor (if any), otherwise by the caner. This copies of this restice are to be filed with the Louety Clerk and therender o which the works are located. Place typeway all guegarons. If not applicable, so state otherwise the form will in this man and the trace of the content deplicate to the State Logiceart Techniques and Quality places for the Appropriates. 1 2011 1. 2011 1. 2011 1. 2011
af chang ode le	This form to be prepared by contractor (if any), adminise by the conser. Three capies of this natice are to be filed with the Louery Clerk and therewise a decorder of which the works are located. Place the work the form will the form will the first and the State Logiceur; The Chicago of Mines and Construction for the Appropriator. The Roll I E DER botter The School of the State Logiceur.

GW 3 File No.	т 27% _R 11.6
DUPLICATE	County Chotesu
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 7 1954
NOTICE OF COM	PLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Dec. 30, 1963 Owner IX Ranch (leases of state owned land)
	Address Big Sandy, Monte
	Contractor (if any)
*	Address of Contractor
N	Date Started Sept. 1959 Date Completed Sept. 1959
1	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicablug out spring and installed a 12"
w	water when applicable s.
	leading from spring to two 720 gallon tanks 120 ft.
	amay. Spring fenced off and top of culvert covered.
<u> </u>	Quantity of water developed and used with explanation of meth-

Indicate point of appropriation and place of use, if possible.

NS 1/M Sec 25 727 R14 od used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Three to four gallons per minute. Estimated by local Soil, Conservation Service engineers.

Signature of Owner IX Ranch by

Date Dec. 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

lige of Appropriation of Cronson airs. Aster Manager There is established the armenia thatal is another Contractor (i.e. (716-Li) valverino) Address of Contractor Take Started Egiste, ADAL ... Date Cocapies Cook Describe means of obstitut groundwater within sewell (in the enbirrigation and other satural processes. Frequence depth to water when applicable of the precious was introduced and Partie at the control of the land of the testing A BANGAL TO LEE VII. ON THE STATE MICH. INVESTIGATION APPENDENT FOR THE PAST OF A SECTION OF SECTI Diability of water developed and used with explanation of methor used to measure or estimate such amount. If use is intermit e in is set in a tent desimple approximate langths of periods of use indicate point if appropriation and place of vie. If possible. Date Said Alls A. A. Sal This form to be prepared by contractor (if our), otherwise by the owner. Three copies of this police are to be filed with the County Clerk and Recorder of the county in which the works are leasted. These areas always of the state applicable, state otherwise the form will be returned.

These areas that the state of the state in the State Engineer; Triplicate to the State Engineer; Triplicate to the Special of the state in the Special of the state in the State in the Special of the state in the state of the state in the state of the state o

LONGOC AMBRICAN AND LONGOCHES

or or

T 27N R LLE File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater ... Data .. 30, .. 1963. Owner. IX Ranch (leases of state owned land) Address Big Sandy Mont Address of Contractor . Bob . Brow .. Big . Sandy .. Mont. Date Started. June 1963...... Date Completed. July 1963..... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Bug out spring with back hos, put. in 12" culvert li ft. tell and filled in with gravel around culvert.... Quantity of water developed and used with explanation of meth-NW.1/4 SW. Sec. 26 T.27 R.11 od used to measure or estimate such amount. If use is intermit-Indicate point of appropriation tent estimate approximate lengths of periods of use ... and place of use, if possible. ... Two to six gallons per wire to depending on season ...

... of the year. Used bushed and timed to my three

Date..... Dog - 30 - 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner. IX. Ranch

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Date of Augustineses of Compaining . It seems a series of the	
The second secon	
and the state of t	
(carefor (il) are)	
。 「大学」(日本・マンデー・エーエル abter g) Responding	
The Control of the Government and Control of the Co	
Describe means of physical grandbudds artiques a well have so implication and other action procedure. Enclosed digital as a subjection and other actions are subjective as a subjection of the subjection and other actions.	
water when applicabile a constraint and analysis of the	
The state with an about the property of	1
	111114
Quantity of weter developed and used with explanation of methods at use in internit.	APAGE Soc. Se P. St. B. Ch.
sept individual approximate laughly of particle	reduction to be sported on
ATT to a lot to	and place of use, it possible.
	보기 전 보기 있다고 함께 중요하다. 보고 전 전 환경 전략
Signature of Owner	
Pote	
tractor (if any), otherwise by the owner	This form to be menared by sun
ed tilled built for County (Jerk and Arecorder to the County of ,	Three marine of this notice are to
con applicable, so state, otherwise the form will be returned.	Il mollecup ils jamus sanki
Market State of the Control of the C	UNITY OF CHOUTEAU A PRODUCT
	4130 o'clark
경향 (1965년 1970년 - 1974년 - 1974 - 1974년 - 1974 - 1974년 - 1974	Course Clar
数 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Deputy
	1 200 Paid

GROUNDWATER INDEX

Page /of/

County Charteau

Twp. 270

Rge. _ 15 €

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
E	IX Rench	Gw3	347/57	
M	TX Ranch	B W3	347158	
23	X Ranch	G (43	346159-	
93	Lynn Hidfumas	6w3	37142	
22	Tuna N. Dumas	6.3	37/11/3	
23	Lynn A. Dumas	GUB	37146-	
-	Lynn N. Dumas	Gas	37/9E	······································
24	Lynn N. Dumas	രധ3	37/ I	
24	Luna H. Dumas	6w3	no	
24	Lynn H. Dymas	6w3_	371448	
24	Xcm H. Dunne	GW3	371469	
24	Lunn H Dumas		1 ' 1	
	Lum N. Damas	-6~2	37,1420	
24		2 w 3	37/47/	· · · · · · · · · · · · · · · · · · ·
86	TX Ranch Co.	6 W3	347/60	
3./_	United Land & Catalle, Co.	1961	Not	
35	TX Ranch CO	<u> </u>	347161	
7	arthur Weaver	6w3	37/580	
23	Edith M. Brun	Cw3	37/662	· · · · · · · · · · · · · · · · · · ·
23	Edith M. Boun	6w3	37/663	· · · · · · · · · · · · · · · · · · ·
14		GW3	371664	
133	Willith M. Braun	CoW3	371665	· · · · · · · · · · · · · · · · · · ·
<u></u>				
<u> </u>				
<u></u>				
			 	
				· · · · · · · · · · · · · · · · · · ·
-	***			
1	<u> </u>			
-	-			
				
				· · · · · · · · · · · · · · · · · · ·
				
-				
L				
			4	

GW 3		T 270 R 258
DUPLICATE		County Chotesus
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	DECEIVED JAN 7 1954
NOTICE OF COMPI	ETION OF GROUNDWATER APPRO	STATE ENGINEER PRIATION WITHOUT WEL
	(Under Chapter 237 Montana Session Law	
	Date of Appropriation of Ground Owner IX Ranch	

			21	,	4	 	
	_	-				 -	
w	-					 -	
	-	-	-	-		-	
						1	
						7	

85 1/4 SE Sec. 5. T.27. R.15 Indicate point of appropriation and place of use, if possible.

Address of Contractor

Date Started Aug. 1960. Date Completed Aug. 1960.

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Dug out fall spring, installed a treated wooden collection box three ft. by three ft.

with a 12 sips leading to two 720 gallon tanks.

Spring fenced off.

Signature of Owner IX Banch by, William Total

Date Dec. 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

A STATE OF THE PARTY OF THE PAR Continuent (1) not minetine (4. vyšab) Date State Appropriate Food State St Describe incame of edgriffer groupdymor suffent a well in sub-firinguism and other mental, processed. Molaric damps veter aften applicable. Act, pet addicables ed for refere MARINE OF ACTUALISE ENGINEERS OF THE de dir out ou private was the state of THE RESERVE THE PARTY OF THE PA er 32 water developed and used with explanation of mitch LATET LEONALD di ... ed te measure or estimate such arrowst. If use urangual Indicate pend of appropriation and place of one if possible. thit estimate approximate lengths of parises of usons and SSE to Surface Section of the Surface of the Section of the Sectio This form to be prepared by contracto "with he the owner. Three copies of this motion are to be filed with the Count. So, and Recorder is the county in which the works are founded. Please answer all questions. If not appallentle, so state, otherwise the farm will be returned.

Original to the sangerous all all appropriates to the Suite Engineer: Triplicate to the School of While and Quadruplicate for the Appropriator.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION Under Chapter 237, Montana Session Laws, 1961, as americally Despending Control of Manual Control of M

This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form

e de la companya de La companya de la co		
	Owner Arthur Weaver	
- For Administrator's Use	Address . Big Sandy, Montan	a 59520
File 3/1/580	Contractor (if any)none	
6-29-73	Address of Contractor	
GW 1 4 00 p.m.	Date Started May 1973 Date Com	pleted May 1973
	1. Describe means of obtaining groundware	ater (as by sub-irrigation,
	developed spring, drains, etc.;dug	out spring
	with pipe and tank	
N		
	Means of withdrawing water (gravity, gravity)	pump, canal, etc.)
	3. Depth of water table	
F	4. Use of the water <u>livestock</u>	
	5. Amount of groundwater claimed (in r	the second secon
s	per minute) 2 gals per minute	
NE 1/4 NW 1/4 Sec. 7		
. 27 NR 15 E	6. If used for irrigation, give number	of acres and description
₹ ₩	of land none	
NDICATE POINT OF APPROPRIATION		
AND PLACE OF USE, IF POSSIBLE, Elevation of spring, if known or esti-		
nated	7. Estimate amount of water used each y	ear

	8. Months of year spring flows	ar around
	Signature of Owner	a near
	Date June 197	5

3715.80

STATE OF MODIFIAL STATES OF THE STATE OF MODIFIAL STATES OF THE STATES O

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE AUG 2 1973

MONTANA WATER RESOURCES BOARDOTTANA DEPARTMENT OF NATURALES

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Park Admitutes and the	Owner Saith M. Braun Address Rt. 1 Res 11 Big Sandy New 1
1	그는 그는 사람들이 되어 하지 않아지않아 사람이 되는 바람이 되어 말씀했다.
	Contractor (if any)
1	Address of Contractor
GW 1	Date Started
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	natural flow of spring unter
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Pros. Flaving spring
	3. Depth of water table
	4. Use of the water Steck astered, diverted
*	5. Amount of groundwater claimed (in miner's inches or gallons
5 SN Sec. 14	per minute) fifteen (15) gel, per min, measured by pipe running into measured container, constants use of full flor of spring
	6. If used for irrigation, give number of acres and description
T 27 <u>N</u> R <u>15</u> <u>E</u> W	of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF FOSSIBLE. Elevation of spring, if known or esti-	
mated 4800 feet	7. Estimate amount of water used each year
	8. Months of year spring flows
	Signature of Owner Edith M. Braun
	Signature of Owner Action 50 3673

Over the Kalena	
Address 28, 1 80x 10; Sty Landy, Form.	Col. (Top. Adjournstrator s. Log
Contractor (If any) Fift	
Address of Commercy at about	
Date Stated	100
1. Describe recens of obtaining proundwater (as by sub-irrigation)	
čeveloped spring, drains; oic.)	
notes giften la mili londa.	
2. Means of withdrawing water (gravity, pump, canal, etc.)	
PART FOR THE TOTAL TO TAKEN	
3. Depth of water table suitated.	
Amount of occuprewater claimed (in miner's inches or gallons per minute) #155.55. [10] 201. 201. 201. 201. 201. 201. 201. 201.	
til e rubblish lote vicusianid contrinor, constente ide of full filte of sprine 6. If used for interlion, give number of ares and description	
book to	₩ 2
STATE OF MONTANA, P. COUNTY OF HASTLEMAN TO thurse stamped.	NDICATE POINT OF APPROPRIATION MAD PLACE OF USE, IF POSSIBLE BEVAROR OF Spring, If known to
Filed JUI 2 1971-2002	Lajan
By By	
Fee S 2 Paid Paid Salada Serino le municipio	
Date 1979	

File No.	T 270 R 158
DUPLICATE	
	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE JAN 7 1964
NOTICE OF COMPLET	OFFICE OF STATE ENGINEER STATE ENGINEER HON OF GROUNDWATER APPROPRIATION WITHOUT WELL
(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Dec. 30, 1963 Owner IX Ranch
	Address Big Sandy, Monte
	Contractor (if any)
	Address of Contractor
SW.1/4 NE. Sec.14. T.27. Indicate point of appropand place of use, if possi	tent estimate approximate lengths of periods of use
	milk bicket and timed.
	1 1 1

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Admine the Court Court Court ting the energy totaetina) la exelbit. New Funed Light 2009 - Date Computed and Act 1,000 Describe engers of changing groundsome eithout a will us hy substruction and other natural processes. Industry decide to water when applicable, Islands William V. Tacking Co. The second of the second second second second An habitan markin albeit ander mit (mastify of water developed and used with exprenation of methy ed used to rasseure or estimate such amount. If use is intermit ALT LET MENTS AND SERVICE lands point of apprepriation test estimate approximate lengths of periods of use and place of use, if possible. Separation of Owner, it is incident in a second This form to be prepared by contractor (if any), otherwise by the conver-Three copies of this netice are to be fligh with the County Clerk and Recorder of the county in which the works are located. Please appear all questions. If not applicable, so enter otherwise the form will be columned.

**I.TANTOOM 70 JANTO.

**I.TANTOOM 70 JANTO.

Original to the County Clerk and Recorder, duplicate to the Signe Engineer: Triplicate to the County Clerk and Recorder, duplicate to the Signe Engineer: Triplicate to the Appropriator.

all all and the content of policinaria bould

GW 3		\mathcal{O}^2
File No.		T. 279 -R 158
DUPLICATE		County Chotean
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWAT OFFICE OF STATE ENGINE	****
NOTICE OF COM	PLETION OF GROUNDWATER APPR	STATE ENGINEER.
	(Under Chapter 237 Montanta Session L	
	Date of Appropriation of Gro	undwater Pscs 30, 1963
	Owner IX Ranch	
	Address Big Sand	7, Kat.
	Contractor (if any)	none
, N	Date StartedAug1959	Date Completed Aug. 1959
		groundwater without a well "as by ural processes". Include depth to
	water when applicable. Dug	out 🚧 spring and installed a
w 	three ft. galvanized	mivert eight it. deep with a
		a 720 gallon tanka
SE 1/4 SW Sec. 22	Quantity of water developed T.27 R.15 od used to measure or estimates	and used with explanation of meth- ate such amount. If use is intermit-
Indicate point of and place of use, i	appropriation tent estimate approximate ler	ngths of periods of use
,		llma of water per sinute-
	Measured with bucket	and watch.
	***************************************	A. A. HD.
	Signature of OwnerIX.R.	, ,
		Date Dec. 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Hader Chapter 237 Montanti Session Laws, 1967) Date of Appropriation of Groundwiter 2007, No. 1982 Owner to street Adires. Land Serie. Contractor (if any) Address of Contractor Date Stated . W. L. J. . . Date Comprehen . M. C. . Margin Describe useans of obtaining granificator without a well life by substriction and other natural processes." Include depth the water when applicable. The All money des Castellands den e des éspecie el els dans mander de Quantity of water developed and used with explanation of methdimental of one of the street and amount. It was so there to MARINE THE SECOND PARTY. Indicate point of appropriation test estimate approximate lengths of periods al use and place of use, if possible. Signature of Cresco II and Administration of the State of Par Line and most this form to be prepared by contractor (if any), otherwise by the owner. " this runtile area to be they with the Opport Office and Howards of the country

Learning of the total and a state garage on Alder Hope

garanting of the Mandagin problems wife in the April 1 retige.

200

03 GW 3 Ravised 1969

RECEIVED

STATE OF MONTANA AUG 2 1973

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES: BOARD, ARD CONCENTANCES

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be proposed by confractor (if any), otherwise by the owner.

Three capites of this notice are to be filed with the County County and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, officerwise the form may be returned.

	Owner
For Administrator's Use	Address 1. Box 11. Big Same, Nest.
le	Confractor (if any)
***************************************	Address of Contractor
/ 1	Date Started
	Describe means of obtaining groundwater (as by sub-irrigation,
	develóped spring, drains, etc.)
	THE WAR WAR
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Free of Couling sprike
	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater disimed (in miner's inches or gallons
\$ W. 1/4 Se 23	per minute) two(2)
	6. If used for irrigation, give number of acres and description
N R 15 V	of land
OINT OF APPROPRIATION	
OF USE, IF POSSIBLE.	***************************************
pring, if known or est	7. Estimate amount of water used each year
	constant
	8. Months of year spring flows
	Signature of Owner Edick In Lagurd

MEN TANK ... Service garrerinti stores Vice Adorder L. Mar II., San Drew, Mont. Contractor (if any) gett Addiese of Contractor as straig Date Started . Meter 1987 Date Compileted Rang Telep Describe means of obtaining groundwater (or by sub-frigation, developed spring, drains, etc.) was introduction of continues Means of weighterwing water (grave) then of Heating sine in 3. Depth of water table 4 Use of the water ... Stork schin. 5. ... mount of groundwater claimed (in micro's inches or gollens native we wonted to the second of the fall and farinance of the second o of far migation, give necessive ATE POINT OF ... ROSE ATION RUACE OF USE, IF POSSILLE #37/662 ion of spring, if known or est

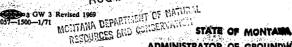
off questions of the sociations are sides others the force may be remined.

Signature of Owner

1

ż

AUGR 1913



ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	Owner Edith R. Brown
	Address Rt. Best 11 Big Sandy Host.
ile	Contractor (if any)
	Address of Contractor
W 1	Date Started
***************************************	 Describe means of obtaining groundwater (as by sub-irrigation)
	developed spring, drains, etc.)
	material flow of spring unter
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Area-Realing signing
	3. Depth of water table
	4. Use of the water stack water
	assuming .
	5. Account of groundwater claimed (in miner's inches or gallo
	per mineral) four (4) gal, per mis. measured by running into measured container, constant use full flow of spring.
	6. If used for irrigation, give number of acres and descripting
	of land
DICATE POINT OF APPROPRIATION ID PLACE OF USE, IF POSSIBLE.	
evation of spring, if known or esti-	7. Estimate amount of water used each year
***************************************	constant flow
	8. Months of year spring flows

Date June 29 ... 1973.

Occide Reliefs & Stringer	Sample of the
Address . We I may 17 . South Sand America	
Controctor in sour	The state of the s
AAFIFEES Uf Cantractor。 也《 aaAFIFE	
Date Started Mer. 1965. Date Completed Script. 1965.	
L. Destribe throng of attacks	
Describe theors of obtaining groundwater (es by sub-follywhere, developmed some discountry and development of the control	
daveloped romm, drains, erc.)	
HOSE OF THE THE TANKEN	
	и
2. Means of withdrawing water (Geavity, second, 10.)	
estrate materials	
aider retain in the Commission of the Commission	
de la constitue de Maria de Ma	
The second secon	
employees of the expectation as a second of the expectation of the exp	La grander Santage
Super- control of the first of the super-	· · · · · · · · · · · · · · · · · · ·
A graph of white and the second of the secon	
to distribute the second secon	₹ <i>7</i>
# 371663	NOITAIRE RE- MEIS:
# 3 // 6	diag 1) trees the
STATE OF MONTANA, Last to Tourn 2'10 COUNTY OF CHARLES AND TOURS 2'10 TOURS 2'10	. <u>.</u>
Filed JUL 2 19/3	ار والمحاجبية وبيان والمحاجبية وبيان
to para i la fill pings nov to en to to	
Je By Company	
By Doguey	
Fee S Puid	

. .

:

÷

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION EWITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended) AUG 2 1973

MONTANIA DEPARTMENT OF NATURAL ACTION OF THE CONTRACT OF THE

This form to be proposed by contractor (if any), otherwise by the counter. Three copies of falls notice are to be filed with the County Clerk and Recorder of the county in which the works

	Owner Edith N. Braus	
Administrator's Use	Address	
\$1.500	Contractor (if any)self	
	Address of Contractor	
	Date Started	1972
	Describe means of obtaining groundwater (as by sub	-irrigation,
	developed spring, drains, etc.)	
		11.5
	2. Means of withdrawing water (gravity, pump, canal, e	itc.)
	free fluring spring	•••••
	3. Depth of water table	
	4. Use of the waterstockster	
	5. Amount of groundwater claimed (in miner's inches	
	per minute) four (4) gal, per win, measure running into measured container, constant full flew of spring.	t use of
R. 15	6. If used for irrigation, give number of acres and	description
V	V of land	
F APPROPRIATIOI		
ISE, IF POSSIBLE. 3, if known or est		
feet		
	8. Months of year spring flows	

	Signature of Owner Edith M. Share	

with the County and has deep to the which the works		118
application of otherwise on common as the returned		
postulat all here man in Stranger	(14명) 	
일본하다 하는 사람들은 보다는 이 이번 사람들이 됐습니다. 그는 사람들은 함께 다른		
Owner Edyth 31 Street	men washing control do	
Addie M. I Say II. 310 Samby, Bank.		AP
Contr. 12 april	and a second of the second	1
Address onto as a casa		i wa
Date Cornologed Ave. 1972	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Deliverante delle in ancieno addizioni	and the second of the second o	
more principal to the state of the sub-invigation		-212
na, oto, oto		
The state of the same of the same of		
	Vi.	
And the second s	4	
the ana or withdrawing water (gravity, pump, const, or		
when when when		4
3 Depth of water 600		
and to the	*	
the state of the s		
The second secon		
shollag to eather should be the chartest and another should be sho		
the second of th	4	
	San Barrie	. Au
anti-proof (cf. 1994)		
notification time again in 1863. A fact to	₹ø.	
#37/665		Moic
The contract of the contract o	9800 TRANSCOTTS 38 R. (200 FC	AND P
(1) (30A M	्रोतिक स्थापना स्थापना । संक्रिक्तामार स्थापना स्थापना ।	: oilsvel2
Ci 3	要的 學寶斯門	berein
9:304 M	, grandes de passers	
The state of the s	and the second second	.,
The state of the s		
The second secon		

The same of common of the same of the same